#### Village of Canajoharie

From: Sent:

Ken Rose [krose@co.montgomery.ny.us]

Friday, October 02, 2009 3:58 PM

To: Subject: vocoff@frontiernet.net; jems@roadrunner.com

ect: Canajoharie Follow Up meeting



Existing Conditions (Canajohar...

Gail and John,

Per our meeting this week I have attached the existing conditions presentation for the Beech Nut facility. We look forward to continuing to work with the Village on this important issue and if you have any questions please don't ever hesitate to contact me via the office or my cell below.

Sincerely, Ken

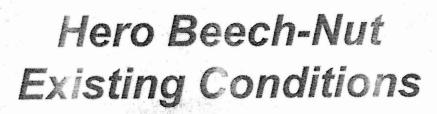
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<<Existing Conditions (Canajoharie) 4-15-09.pdf>>

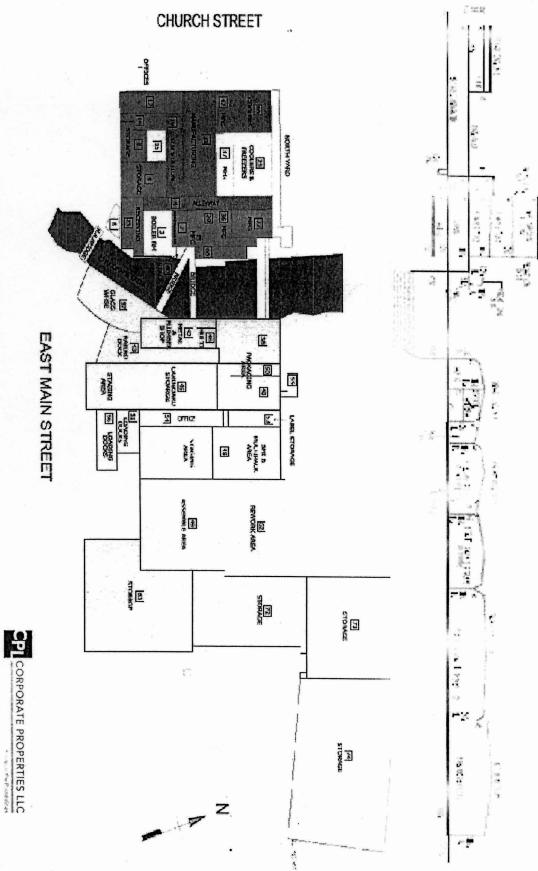


Canajoharie, New York



CORPORATE PROPERTIES LLC

Envision the Possibilities

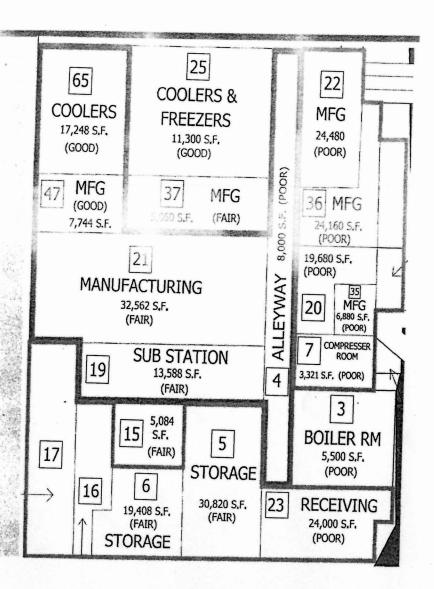




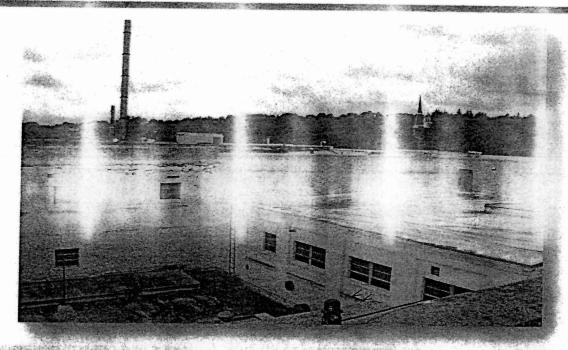
# Westside Buildings

### West Side Buildings

- ▶ 328,565 SF
- ▶ 2.75 Acres
- Office an Manufacturing Space
- Two and our Storey Livels
- Refrigeration Units in Place

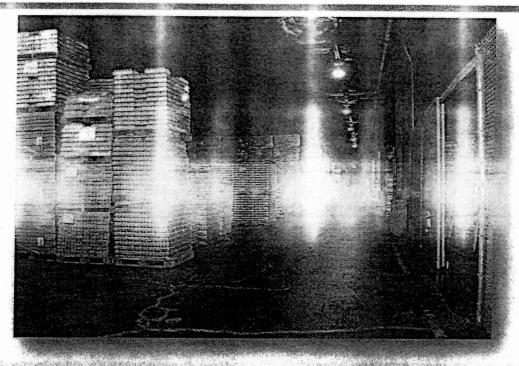


# Building Structure and Foundation



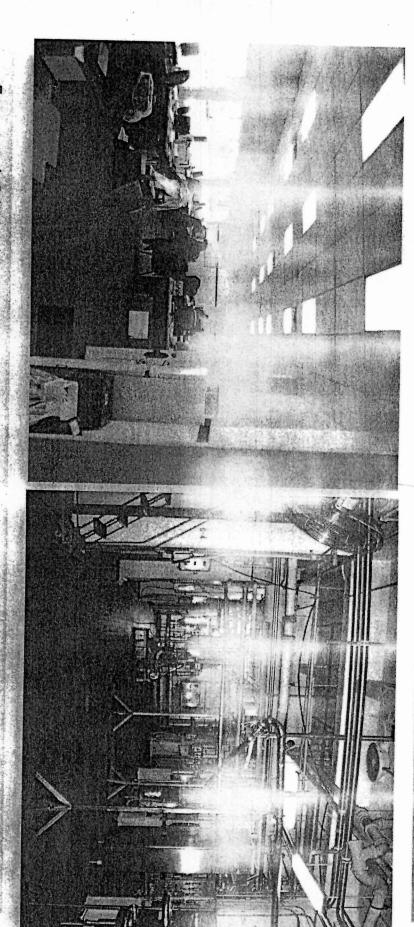
- West Side: Reinforced Concrete, Low Floor to Floor Heights, Multi-story
- East Side: Block Construction, High Bay Areas, Single Story
- Spread-footer Foundation Design, Bedrock 20 24 Feet Below Grade
- Roof Systems are Over 20 Years Old and are Nearing Useful Life
- Buildings Constructed in Phases and as Separate Structures
- No Visual Signs of Structural Fatigue

# Lighting and Power Distribution



- ▶ Electrical Service: Three-phase, 480/240 Volt, 3,500 kW at 13.2 kV System
- Main Electrical Service Enters on Church Street Through Building 19
- Twelve Primary Substations
- Electrical Service Distribution Reduced at Buildings 53 & 54
- Low Level Lighting and Power in Warehouse Buildings
- Equipment to Remain is Past its' Useful Life

# Front Office and Interiors

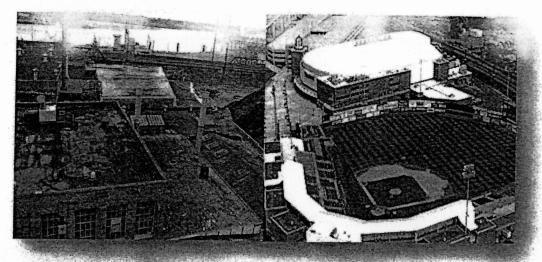


- Functional Offices, Cafeteria and Lab Spaces
- Antiquated Interior Finishes
- West Side: Food Process Manufacturing Areas
- East Side: Large, High Bay Warehouse Areas



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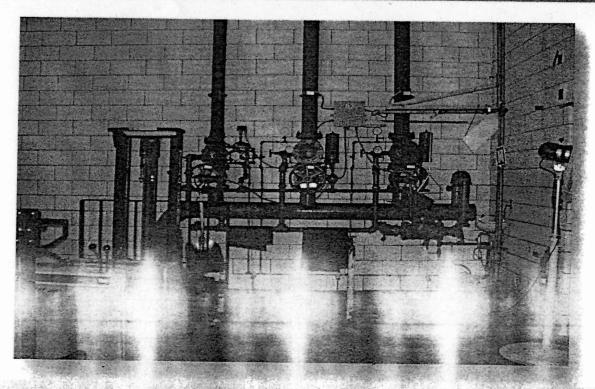
Envision the Possibilities



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		- Marin Colombia

# Fire Protection and Life Safety Systems



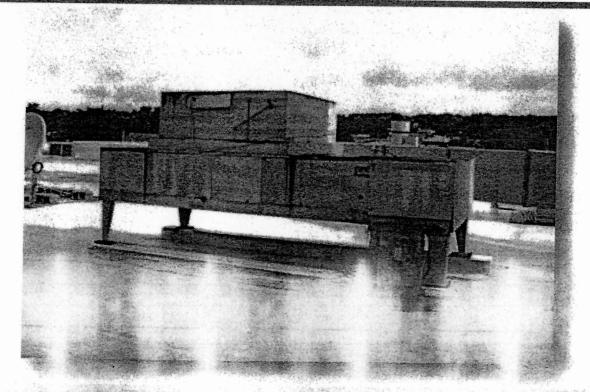
- Wet Pipe Sprinkler Risers Supplied Through Underground Loop
- Dry Pipe Systems Serve Coolers and Covered Truck Dock Areas
- Fire Extinguishers Throughout the Facility
- > 300,000 Gallon Secondary Above Ground Storage Tank and Pump House

# **Utilities**



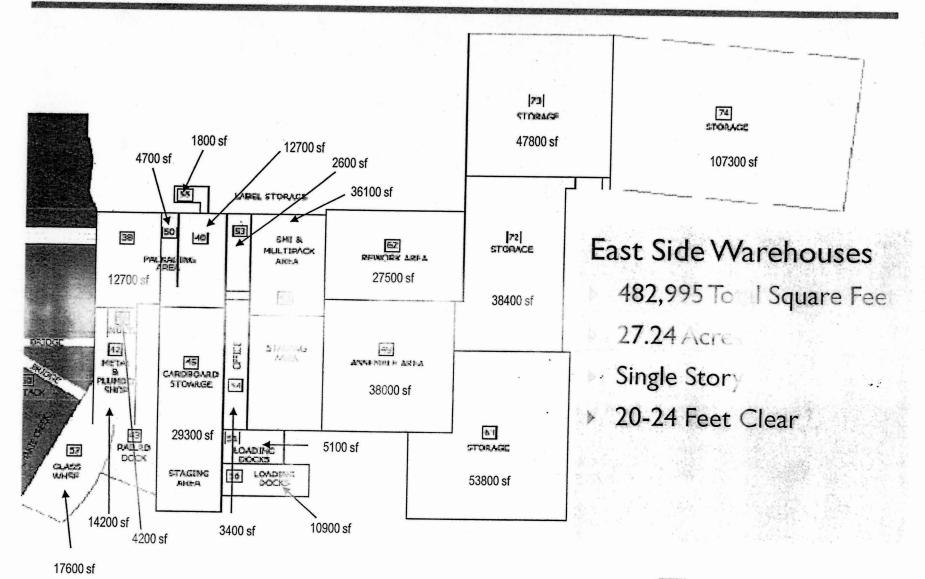
Utility	Annual Usage	Annual Cost	Cost Per Unit	Bldg Only
Electric (KWH)	12,314,677	\$1,380,416	\$0.1121	20%
Gas/Oil (Therm)	3,500,357	\$3,421,316	\$0.977	30%
Water (Gallons)	286,952,400	\$798,789	\$0.00278	< 5%
Puree Only	120,000,000	\$333,600		
Sewer (Gallons)	239,752,621	\$1,053,554	\$0.00439	< 5%
Puree Only	108,000,000	\$474,120		

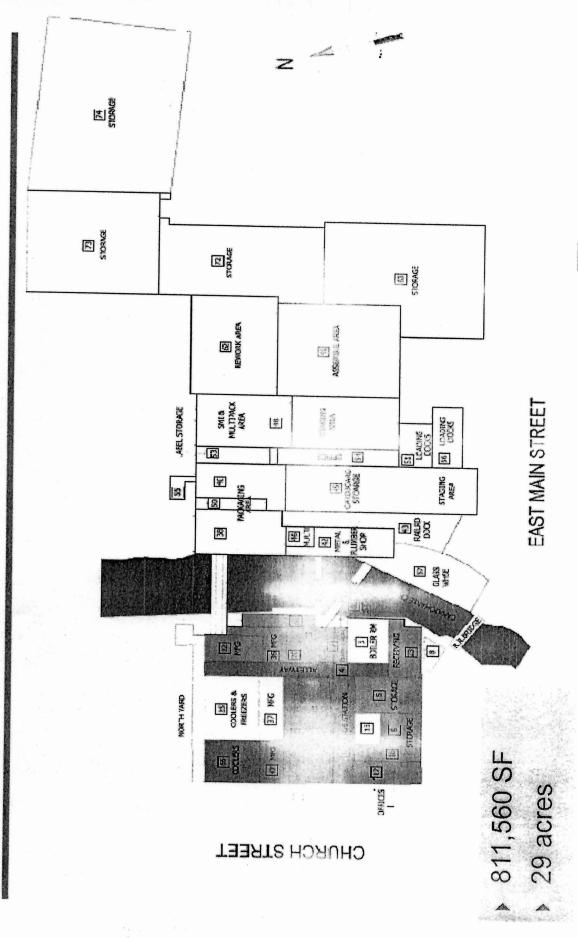
# Heating Ventilating & Air Conditioning



- Rooftop Air Handling Equipment and Window A/C Units Serving Front Office Areas
- > Central Steam Distribution with Steam Unit Heaters Throughout the Site
- Steam Supply and Condensate Return Piping Systems are Antiquated
- Central Ammonia Refrigeration and Compressed Air Systems are Antiquated
- Equipment to Remain is Past its' Useful Life

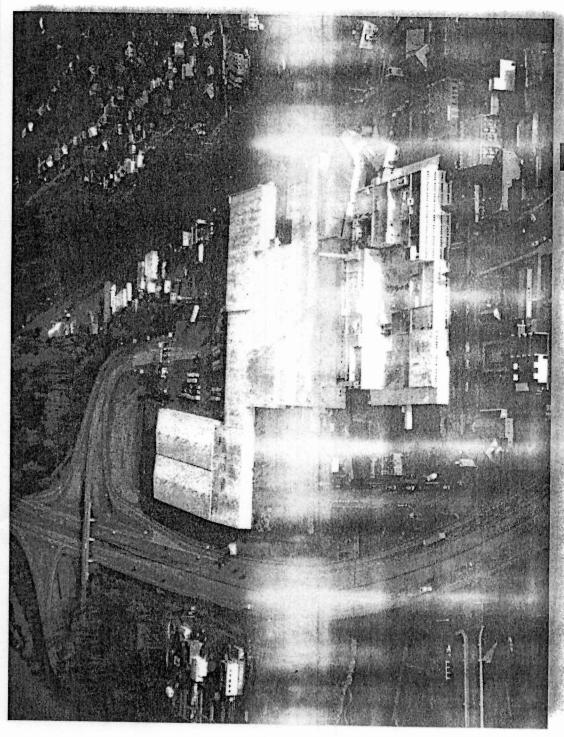
# Eastside Warehouse Buildings





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# Existing Conditions Aerial



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